

IN THE DRAWINGS:

The attached sheets of drawings include changes to FIGS. 2-7, 9-13, and 20. These sheets, which include FIGS. 2-20, replace the original sheets including FIGS. 2-20.

Specifically, FIG. 2 has been revised to lengthen the lead lines extending from reference numerals 22A, 22B, 22C, 24, 25, and 26 appearing within structure 19 to appear outside and below structure 19 and to delete the boundary line of the figure appearing at the top and along the upper half of both sides; FIG. 3 has been revised to lengthen the lead lines extending from reference numerals 22A, 22B, 22C, 24, 25, and 26 appearing within structure 19 to appear outside and below structure 19, to lengthen the lead lines extending from reference numerals 23B, 23C, 27, 28, and 32 appearing within structure 34 to appear outside and above structure 34, and to delete the boundary line of the figure appearing at the top and along the uppermost 1-1/8 inch of both sides; FIG. 4 has been revised to lengthen the lead lines extending from reference numerals 22A, 22B, 22C, 24, 25, and 26 appearing within structure 19 to appear outside and below structure 19, to lengthen the lead lines extending from reference numeral 32 (three occurrences) to appear above structure 34, and to delete the boundary line of the figure appearing at the top and along the uppermost 1-1/8 inch of both sides; FIG. 5 has been revised to insert reference numeral --19-- together with an appropriate lead line, to lengthen the lead lines extending from reference numerals 22A, 22B, 22C, 24, 25, and 26 appearing within structure 19 to appear outside and below structure 19, to lengthen the lead lines extending from reference numerals 32, 34 and 40 appearing within structure 50 to appear outside and above structure 50, and to delete the boundary line of the figure appearing at the top and along the uppermost 1/2 inch of both sides; FIG. 6 has been revised to insert reference numeral --19-- together with an appropriate lead line, to lengthen the lead lines extending from reference numerals 22A, 22B, 22C, 24, 25, and 26 appearing within structure 19 to appear outside and below structure 19, to lengthen the lead lines extending from reference numeral 32 (three occurrences) appearing within structure 60 to appear outside and above structure 60, and to delete the boundary line of the figure appearing at the top and along the uppermost 1-1/8 inch of both sides; FIG. 7 has been revised to insert reference numeral --19-- together with an appropriate lead line, to lengthen the

lead lines extending from reference numerals 22A, 22B, 22C, 24, 25, and 26 appearing within structure 19 to appear outside and below structure 19, to lengthen the lead lines extending from reference numerals 32 and 50 (three occurrences each) appearing within structures 50 and 62, respectively, to appear outside and above structures 50 and 62, and to delete the boundary line of the figure appearing at the top and along the uppermost 5/8 inch of both sides; FIG. 9 has been revised to draw a new line on both the right and left sides of structure 70, insert reference numeral --90-- to indicate the new line appearing on the right side of structure 70, and to lengthen the lead line extending from reference numeral --90-- on the left side to appear above structure 62; FIG. 10 has been revised to draw a new line on both the right and left sides of structure 70, insert reference numeral --90-- to indicate the new line appearing on the right side of structure 70, and to lengthen the lead line extending from reference numeral --90-- on the left side to appear above structure 62; FIG. 11 has been revised to draw two new lines on both the right and left sides of structure 70 and above structure 60 and to lengthen the lead lines extending from reference numerals 90, 110, 112 and 114 to appear outside structure 62; FIG. 12 has been revised to lengthen the lead lines extending from reference numerals 112 and 114 to indicate the surfaces of structure 110; FIG. 13 has been revised to draw new lines on both the left and right sides of each column of structure 110 and along the top of the lowermost portion of structure 110, insert reference numeral --130-- and an appropriate lead line therefor to indicate the right portion of new lines, and lengthen the lead lines extending from reference numerals 110 and 130 to appear outside of structure 62; and FIG. 20 has been revised to delete reference numeral "132" along with its corresponding lead line, to lengthen the lead line extending from reference numeral 130, to draw new lines on both the left and right sides of each column of structure 110, and to insert a new reference numeral --132-- and an appropriate lead line therefor. No new matter has been added.

REMARKS

This amendment corrects errors in the text and drawings. Entry is respectfully solicited.

This amendment is submitted prior to or concurrently with the payment of the issue fee and, therefore, no petition or fee is required. No new matter has been added.

Respectfully submitted,



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JAW/KAH/csw

Enclosures: Replacement Sheets
Annotated Sheets Showing Changes

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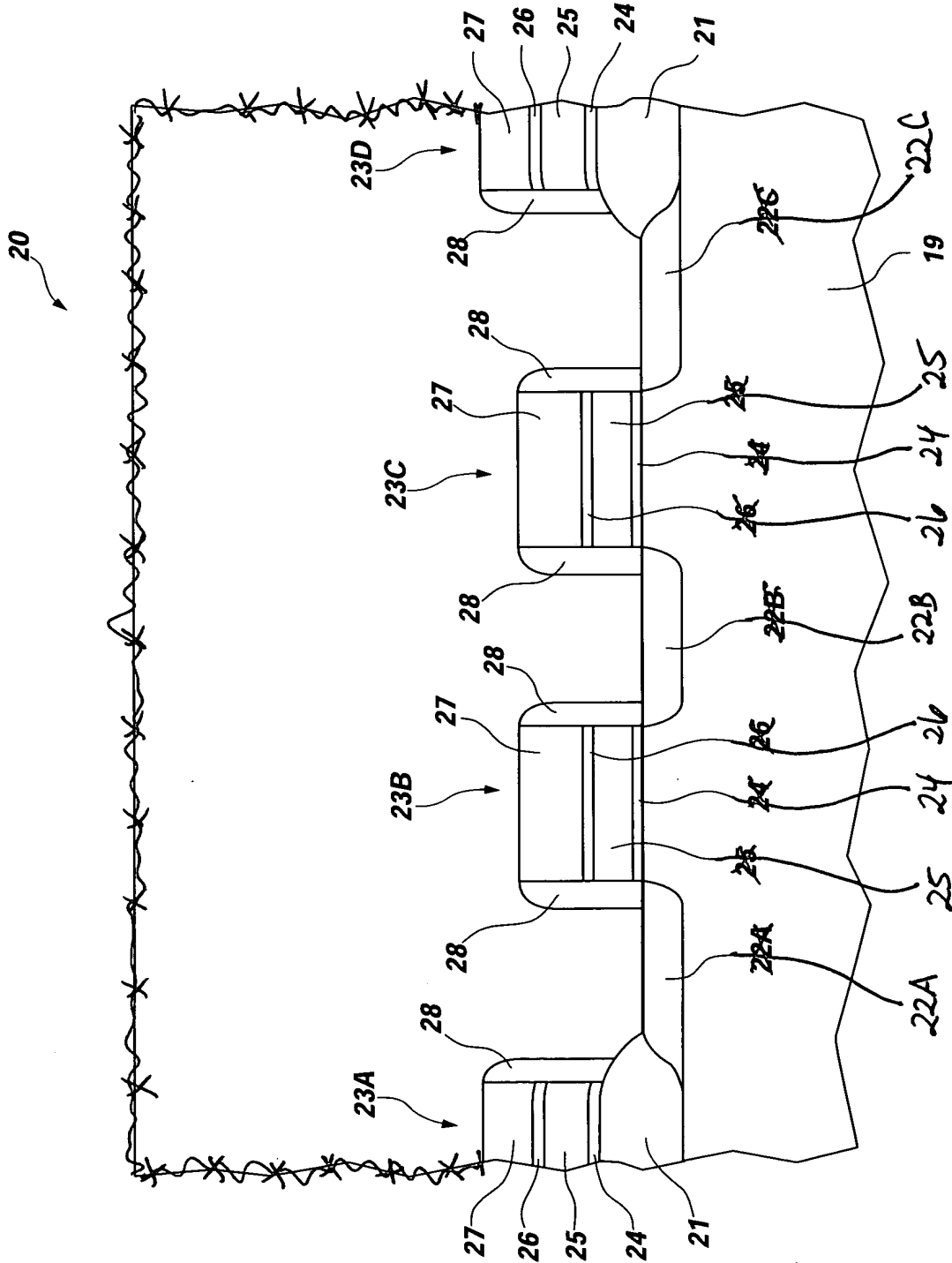


FIG. 2

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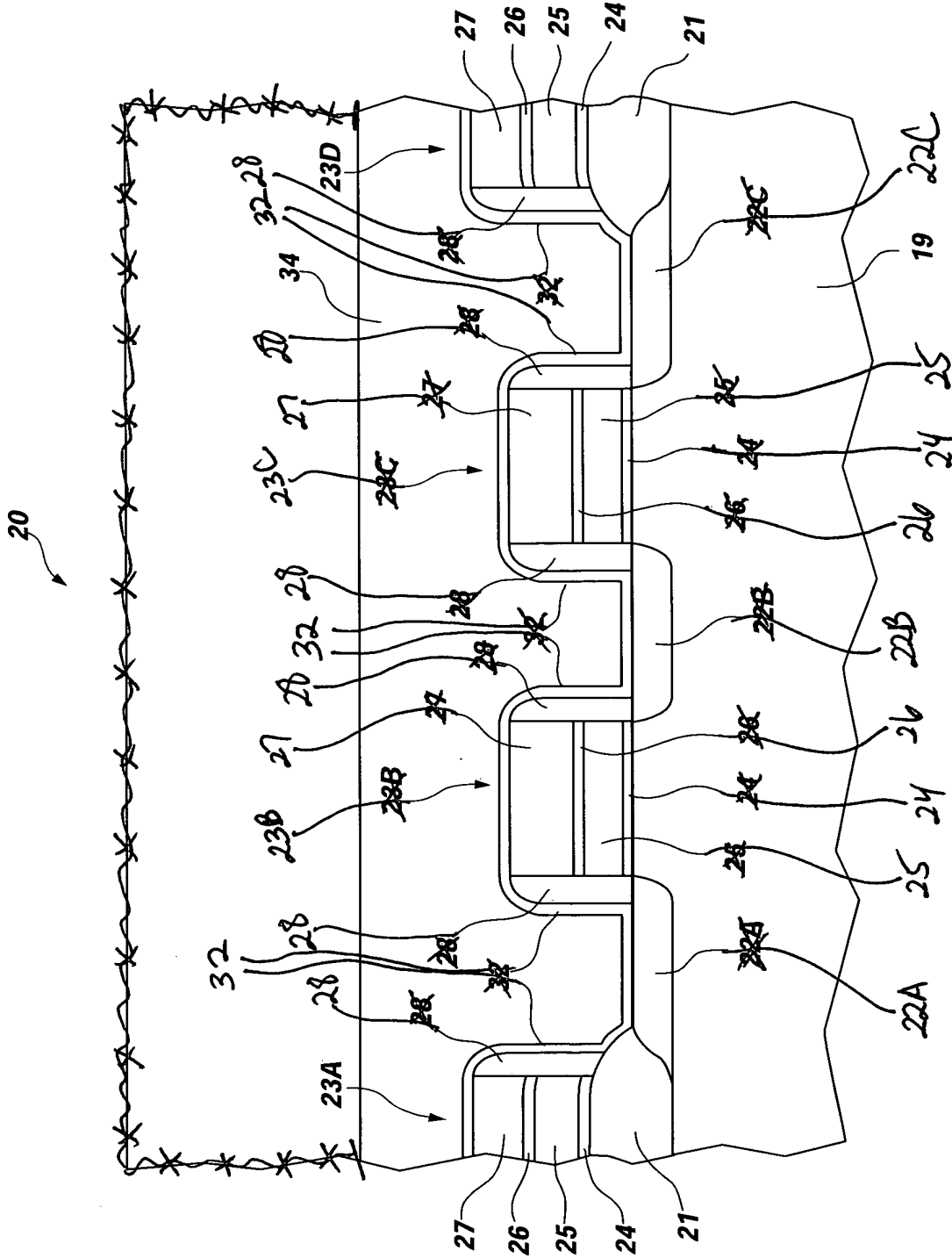


FIG. 3

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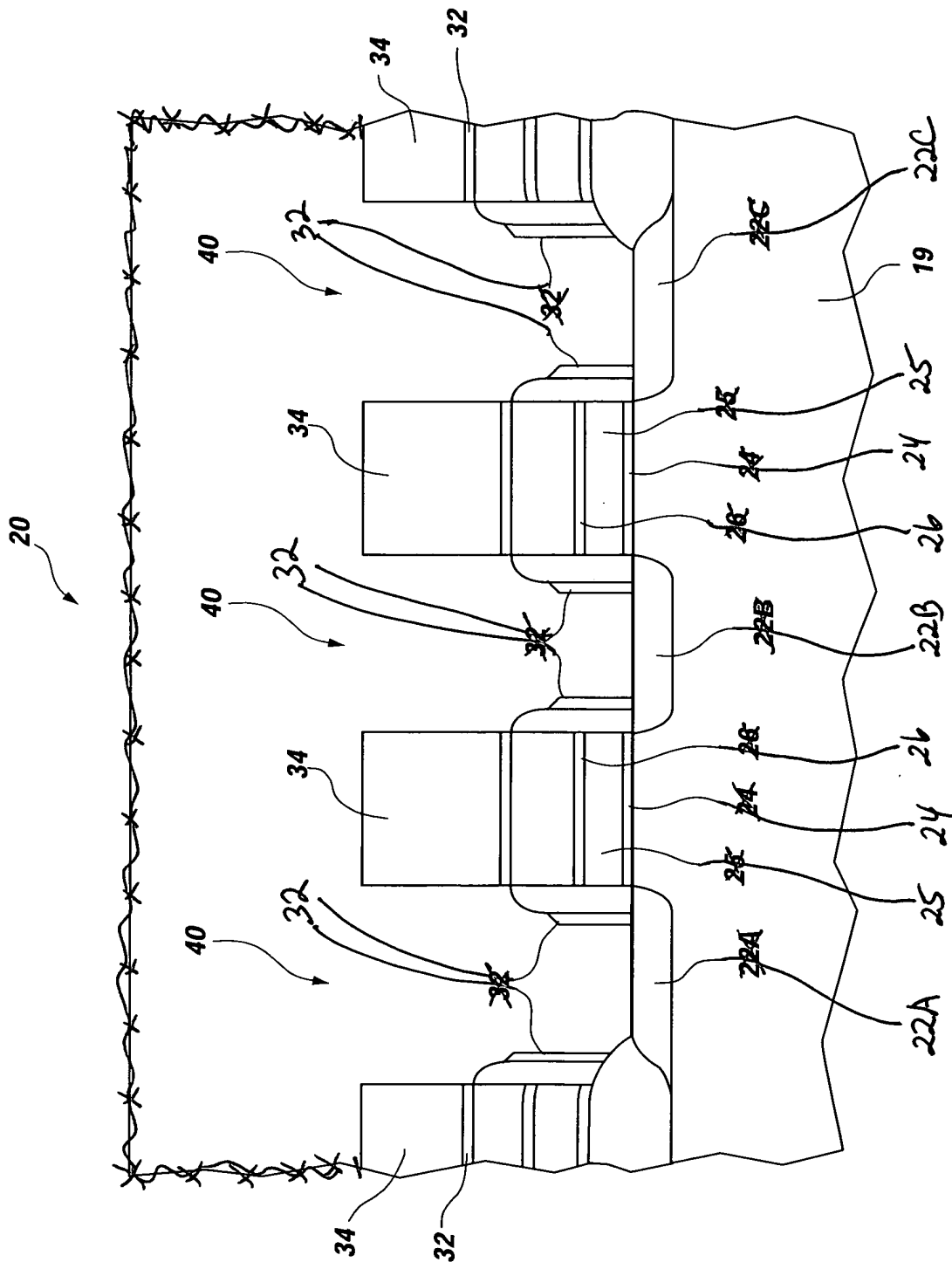


FIG. 4



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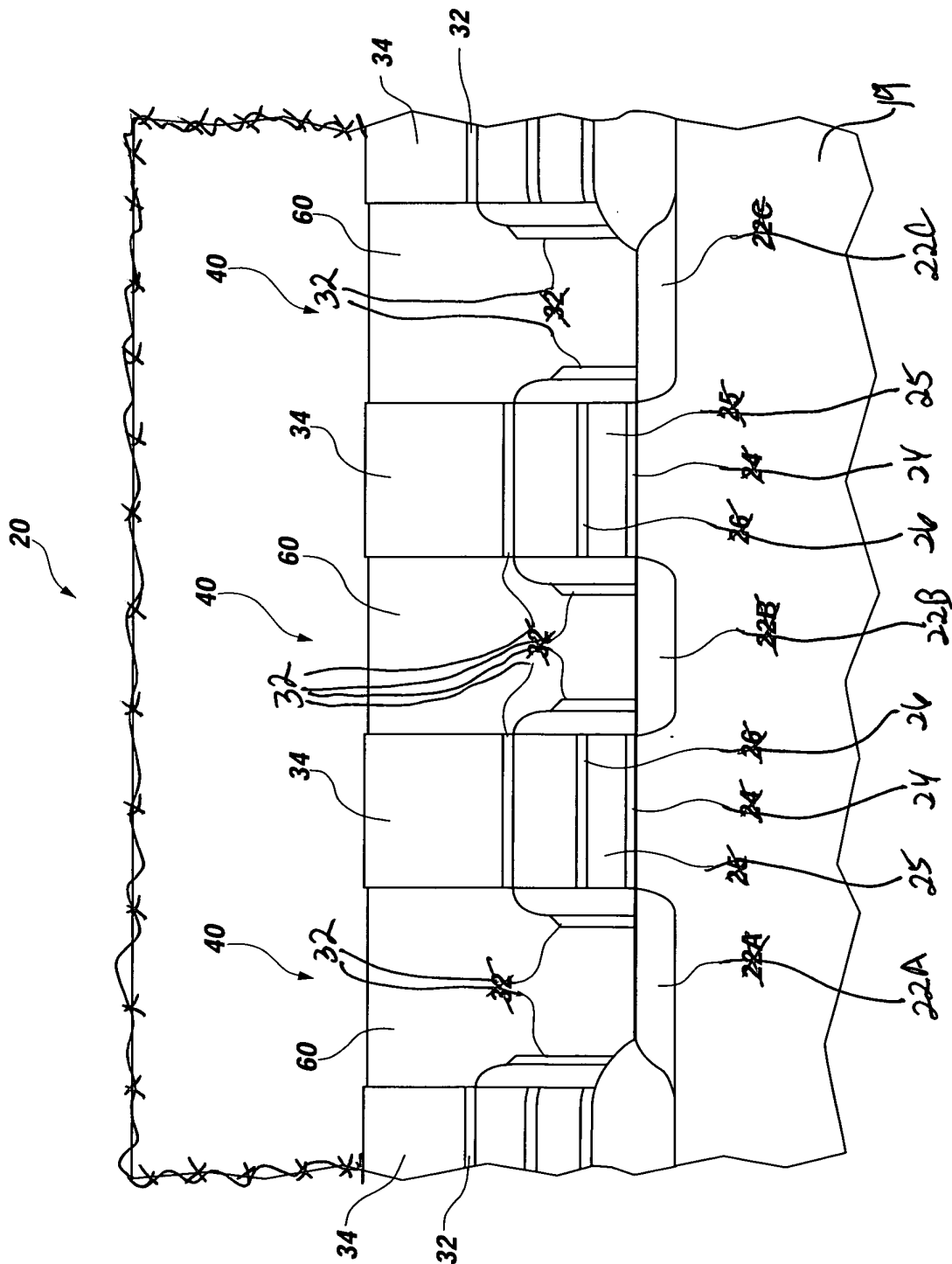


FIG. 6

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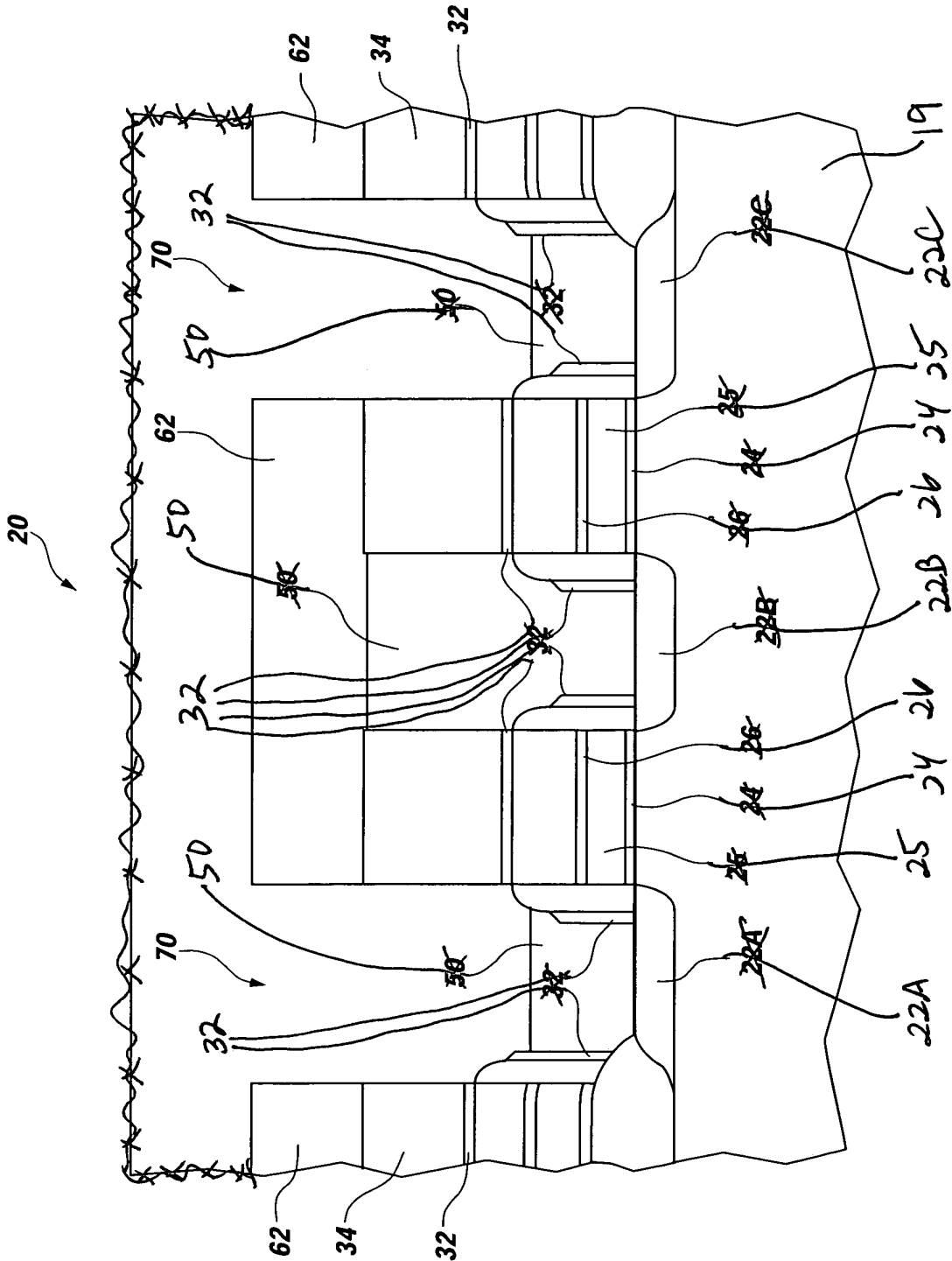


FIG. 7

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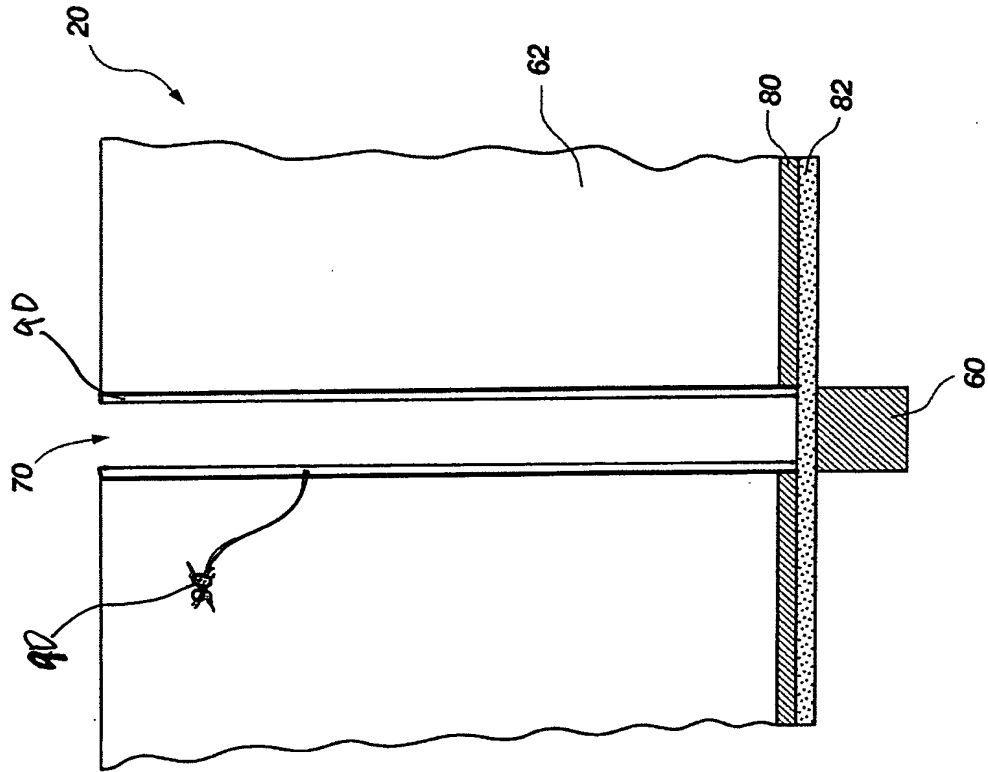


FIG. 9

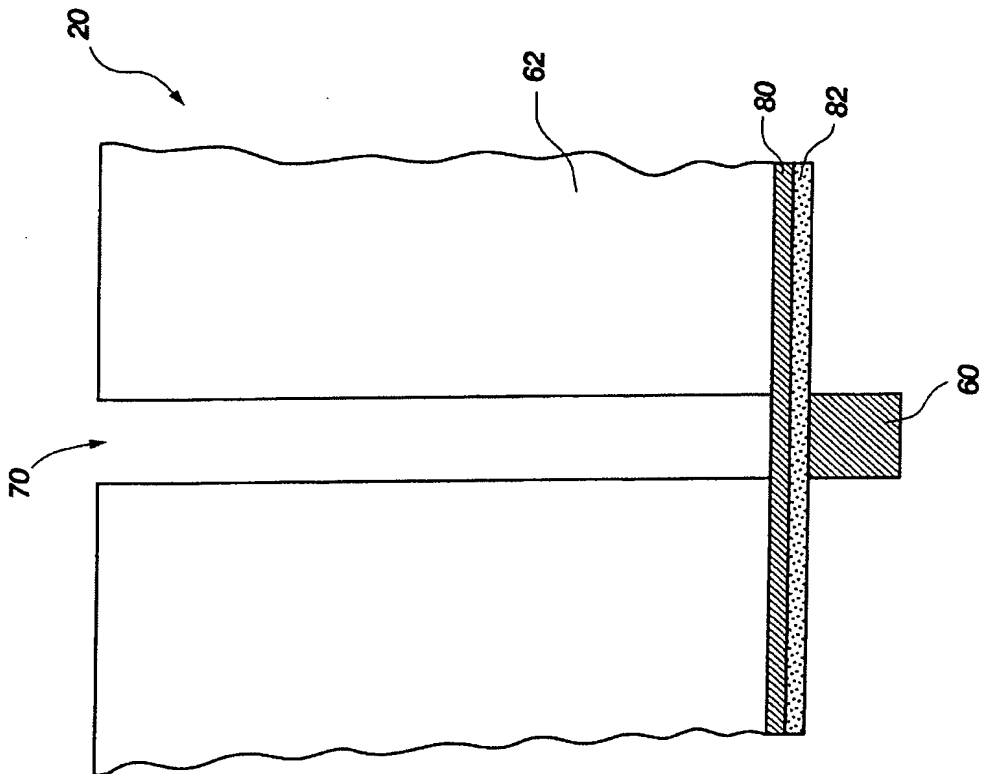


FIG. 8

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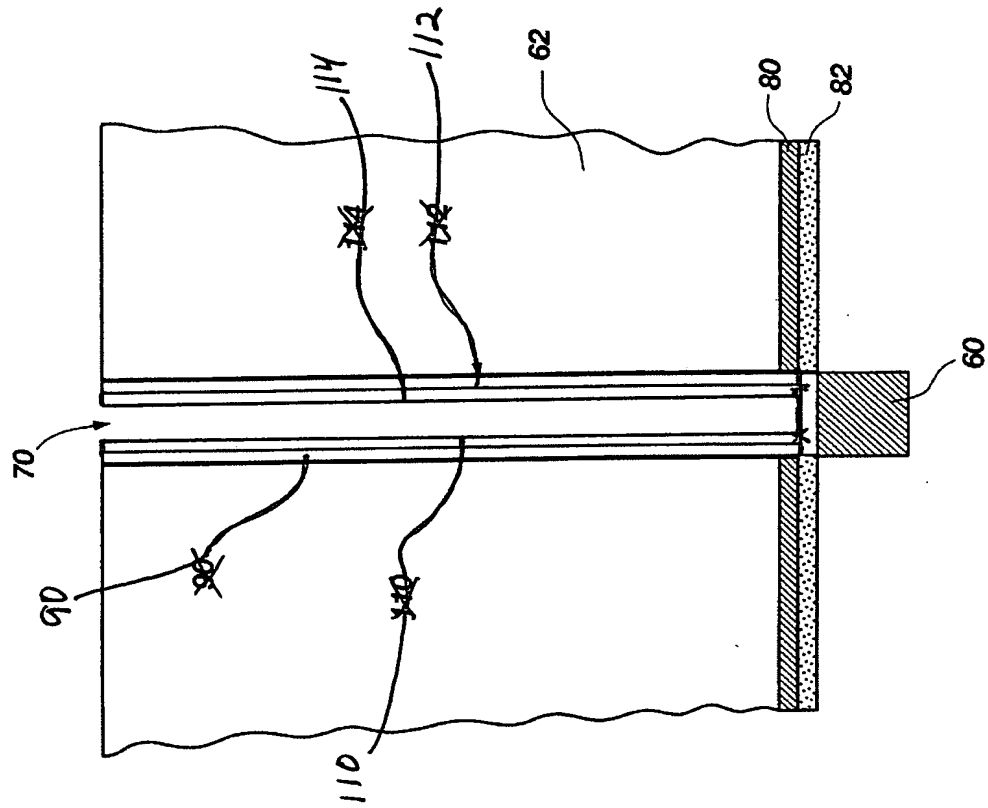


FIG. 11

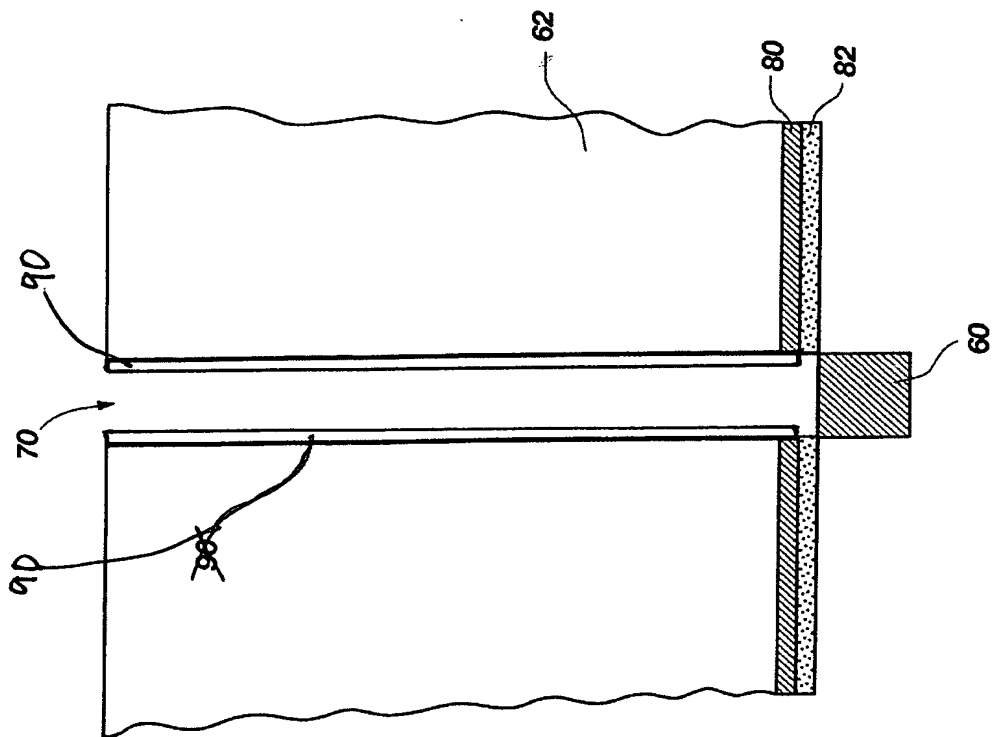


FIG. 10

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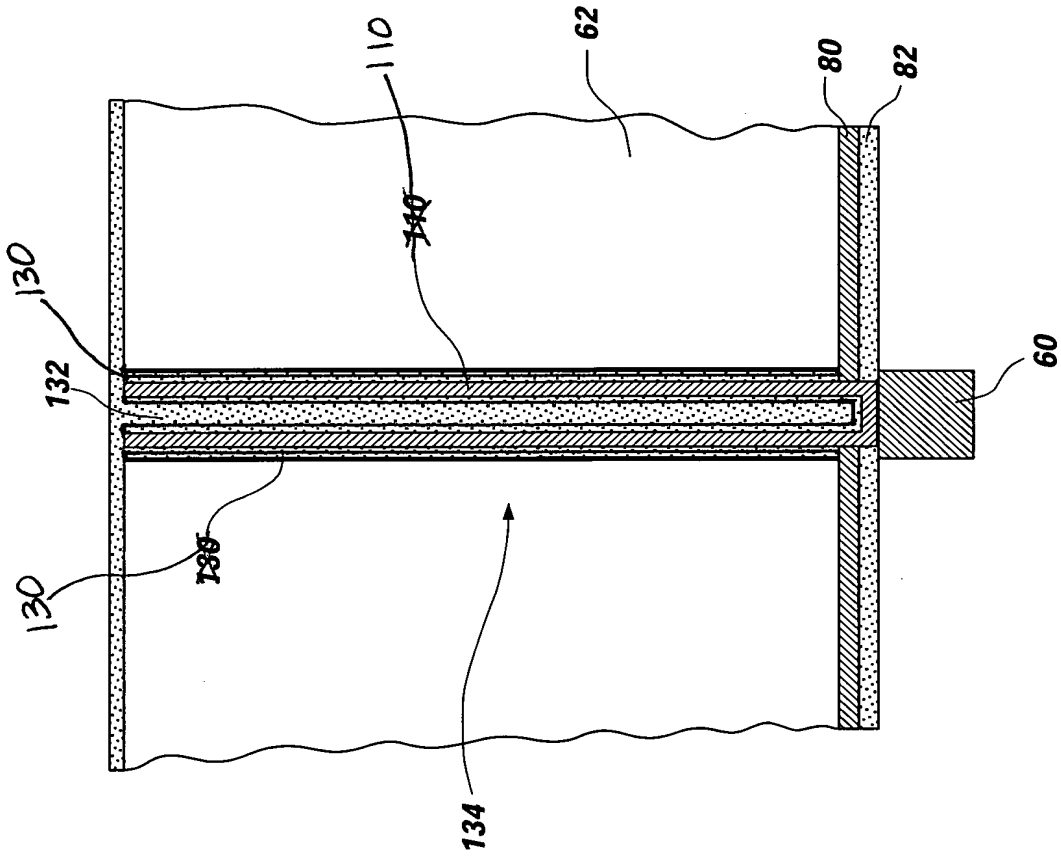


FIG. 12

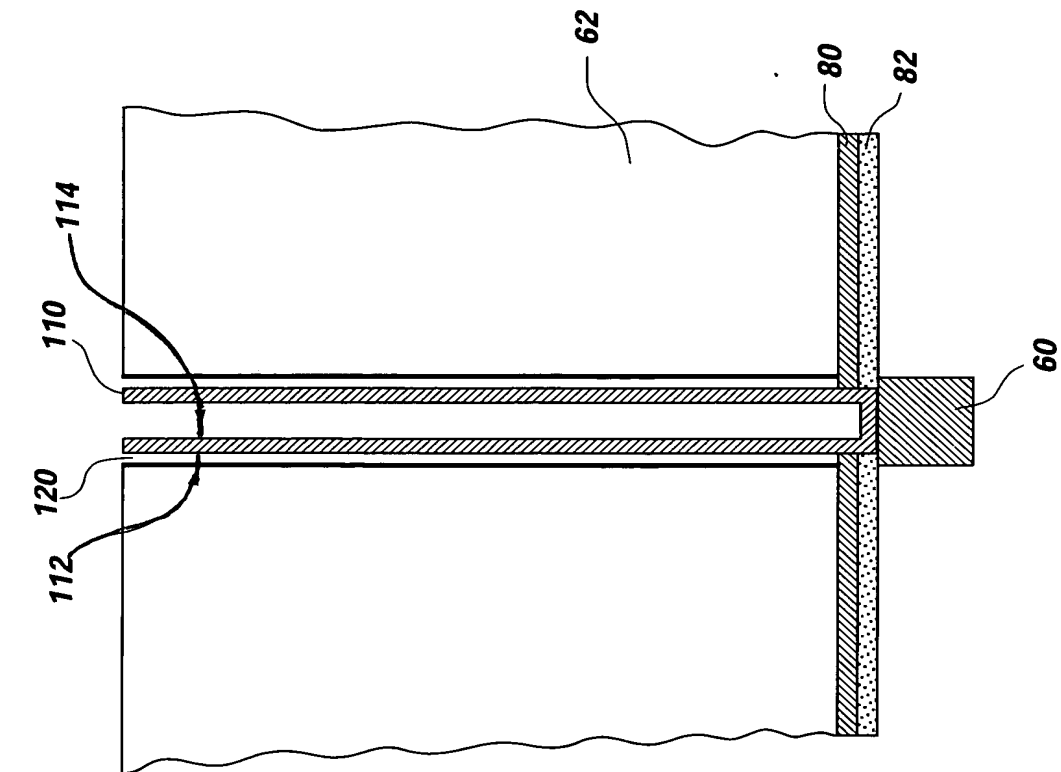


FIG. 13

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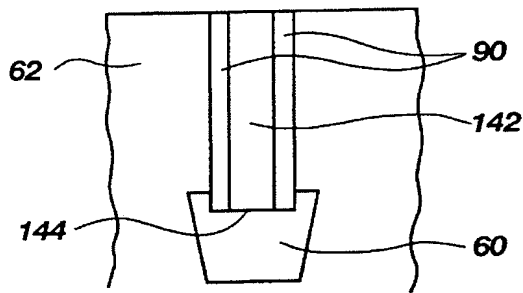


FIG. 15

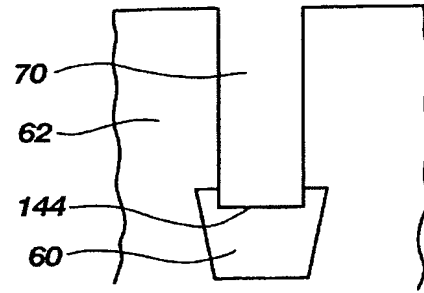


FIG. 14

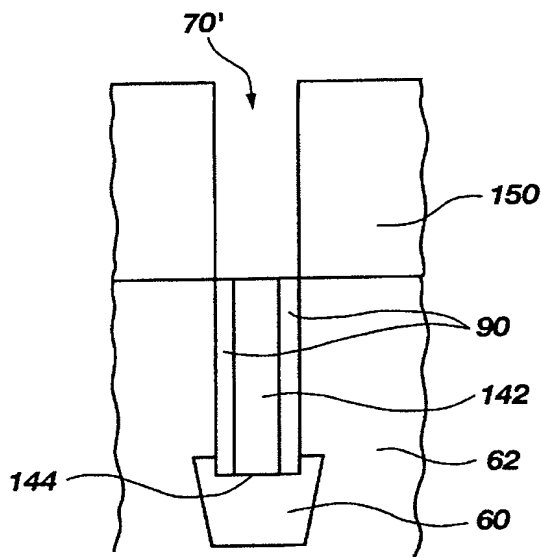


FIG. 16

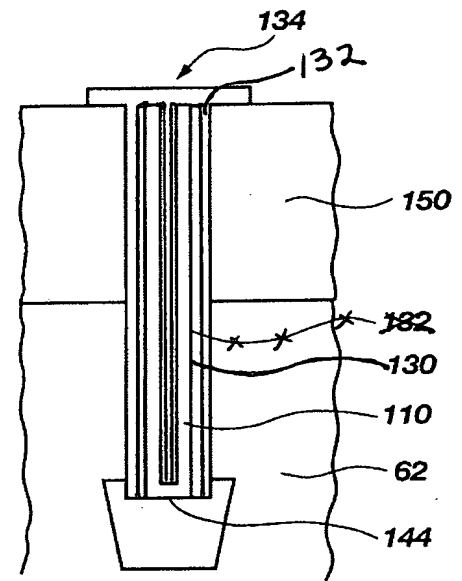


FIG. 20

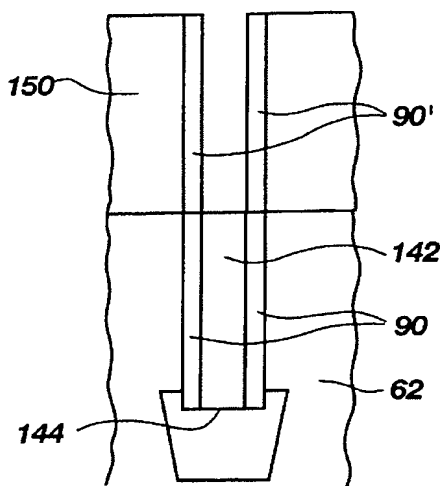


FIG. 17

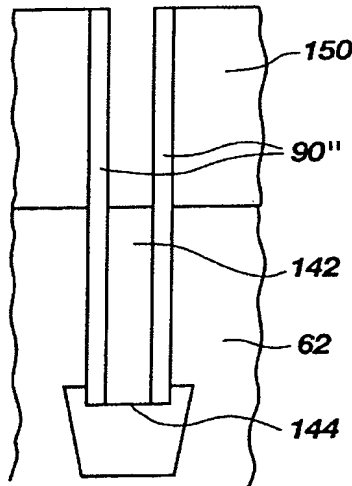


FIG. 18

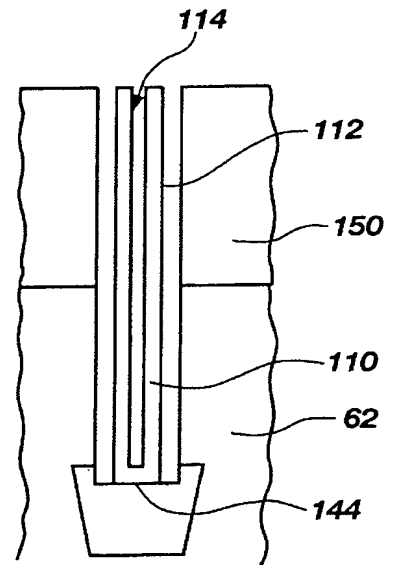


FIG. 19